Multimedia Collaborations 2015-2023
Depending on project, NASA involvement might include technical expertise from agency personnel such as scientists, engineers and astronauts; access to NASA archives footage and still photography; and location shoots at NASA Centers.

2015
During 2015, NASA worked on over 119 documentary projects, 17 notable television programs and 12 feature films.

Feature Films

Tomorrowland (Disney)
Geostorm (Warner Brothers)
Martian (20th Century Fox)
Empyrean (indep)
First Man (in development)
Capture the Flag (Paramount)
Out of this World (Lightstorm)
Teenage Mutant Ninja Turtles (Paramount)
Transformers 5 (Paramount)
Aloha (Sony)
Journey 3 (in development)
Black Hole (in development)

Documentaries

IMAX Beautiful Planet (Disney)
CNN Mars
Big Ideas in Engineering (large Format)
Last Man on the Moon (indep)
Zero Gravity (Upside Down)
Living in the Age of Airplanes (Nat Geo)
Nature of Things (Canada)
Journey to Space (Boeing)
In Saturn's Rings (IMAX)
Women of a Certain Age (indep)
Arabs at NASA (Al Hurra)
Solar arrays (Japanese TV)
Antarctic Edge (indep)
Nichelle Nichols doc (Indep)
Mighty Planes (Discovery)
Galileo (German TV)
BBC Stargazing Live – Osiris-Rex
Daily Planet (Discovery Canada)

Technologies (Discovery Asia)
Exciting technologies (Diuscovery)
Curiosity and Ideas (Discovery)
Red Planet (Nat Geo)
The Gadget Show (UK Channel 5)
Space (Fox Business Network)
One Strange Rock (Nat Geo)
JWST (Discovery)
Cosmic Front (NHK)
Science Screen Report (indep)
Space Engineer with Disability (Finnish TV)
Planet Earth (BBC)
Mega-Doughts (Korean TV)
One Giant Leap (American Heroes)
New Horizons (Nat Geo)
Hubble (NOVA)
Voyager doc (indep)
Zero Gravity (Arte/ZDF)
Pluto (Nova)
Ancient Aliens/Mars (History Channel)
Stargazing Live NEEMO (BBC)
Pluto (BBc)
Pluto (NHK)
Pluto (Nat Geo)
Daily Planet (sleep)
Surviving Space (Discovery)
New Horizons (Discovery)
Mission to Mars (BBC)
Mars Generation (Time)
Hubble (nat Geo)
Hubble (NOVA)
Twin Study (PBS/BBC)
Stargazing Live (BBC)
Climbing Higher (web doc)
South Korean Doc on space
For the Love of Spock (indep)
Latin Food (nat Geo)
Women in Science (youtube)
Discovery covering launches (Discovery Channel)
Yosemite (PBS)
Lucas films doc on NASA experiment
Science of Star Trek (Smithsonian Channel)
Jon Cryer I Explore (Travel Channel)
Birth of Civilization (NOVA)

American Icons (Discovery)
Lap of the Planet (Discovery/Channel 4)
Exoplanets (NHK)
JPL (Nippon)
JPL doc (Korean TV)
Impossible Engineering (Discovery)
Jet Propulsion (PBS)
Space Doc (Al Jazeera)
Pioneers of Science (World Science Festival)
Spheres (Lucas Film)
Moon Rock doc (Indep)
How to Build a Rocketship (Science Channel)
UAS Doc (Smithsonian)
Royal Institute Christmas Lectures (BBC)
Survival in the Skies (Smithsonian)
Voyager (PBS)
The Aviators (PBS)
Daily Planet (Discovery)
Mighty Planes (Discovery)
Challenger (Florida TV)
Meterites (Japan)
Newsround (BBC)
Food in Space (Global Nat Geo)
Sofia (BBC)
Moonwalk Machine (Japan)
Horizon (BBC)
Life in the Solar System (BBC)
Climate Change (History Channel)
The Other Earth (Indep)
Earth Sciences (French TV)
Voyager (PBS)
Xploration Outerspace (Fox)
Animals in Space (BBC)
Breakthrough (Nat Geo)
Greenhose (MSNBC)
Warp Drive (NHK)
Years of Living Dangerously (Showtime)
Correspondent (Al Jazeera)
Nichelle Nichols Doc (Indep)
Bigger Bang Stephen Hawking (PBs/Nat Geo)
Pluto (History Channel)
Capturing the Universe (Science Channel)
A Space Called Home (BBC)
Daily Planet Discovery Canberra

El Pais Astrobiology (Spain)
Our Planet (BBC)
Space (Ukraine)
Space Doc (Chilean TV)
NASA at 60 (Discovery)
JWST (Discovery)
History of the Telescope (Discovery)
Future of Design (Netflix)
Carter Woodson Doc (Independent)
Star Trek (Smithsonian)
Google Year highlights
Soundbreaking (PBS)
Mars (Vice)

Non-documentary Television

Miles from Tomorrowland (Disney)
Are you Smarter than a 5th grader
Sharknado 3 (Scyfy)
Ready Jet Go (PBS)
Star Talk (Nat Geo)
Jeopardy (syndicated)
Gaming Show (Disney)
Cake Boss
Talk to Al Jezeera
Battlebots (ABC)
Ozzy Osbourne (History Channel)
Games
Rovio Pluto and birthday updates
Game of Life
Apollo 13 Game
Madame Secretary (CBS)
Quiz Show (Ireland)

2016

During 2016, NASA worked on over 137 documentary projects, 35 notable television programs and 24 feature films.

Feature Films

Hidden Figures (20th Century Fox)
Space Between Us (Independently released)
Passengers (Sony)

Geostorm (Warner Brothers)
Alien Covenant (20th Century Fox)
Blade Runner
The God Particle (Paramount)
Star Wars (Disney)
Life (Sony)
First Man (Universal)
Transformers 5 (Paramount)
Independence Day Resurrection (20th Century Fox)
Ice Age 2 (20th Century Fox)
God Particle (Paramount)
Bourne 5 (Universal)
Girl's Trip (Universal)
Wonder (Imdepemdemt)
A Wrinkle in Time
Asteroids (IMAX)
Salyut 7 (Russia)
Sophia- Mighty Planes (Discovery)
Mysteries at the Museum (Travel Channel)
Making and Science Initiative (Youtube)

Documentaries

IMAX Beautiful Planet (Disney)
Mars (Canadian TV)
Aerospace (France)
Extreme Weather (IMAX)
For the Love of Spock (Netflix)
Exoplanets (German TV)
NOVA (Black Hole)
Asteroid (IMAX)
JWST (large format)
Buzz Aldrin doc (BBC)
Nat Geo Mars
CNN Last Apollo Final Mission
Arads (French TV)
Star Trek (Smithsonian Channel)
Mission Control (Netflix)
One Strange Rock (Nat Geo)
The Truth is in the Stars (Shatner)
Nichelle Nichols doc (Indep)
Permafrost (Vice)
Raw Science (Web)
Final Mission (CNN)

How the Universe Works (Discovery)
NASA (Discovery – Rory Kennedy)
Mighty Planes (Discovery)
BBC Stargazing Live – Osiris-Rex
BBC Sky at Night (Juno)
Daily Planet (Discovery Canada)
Cosmic Front (NHK)
Juno (Nova)
Hubble (nat Geo)
US Eclipse (NOVA)
Hubble (NOVA)
Telescope (Discovery)
Twin Study (PBS/BBC)
Stargazing Live (BBC)
Science of Star Trek (Smithsonian Channel)
Jon Cryer I Explore (Travel Channel)
Xploration Outerspace (Fox)
El Fuego (German TV)
Drones (Discovery Canada)
Journey to Mars (French TV)
Robotics (BBC)
Inside Man (Morgan Spurlock)
Scott Kelly doc (Time/PBS)
Future Design (Netflix)
Challenger (Nat Geo)
Metamorphosis (Canada)
Mars (Vice)
Journey to Mars (CBC)
BBC Sky at Night Asteroids
Juno Mission (Curiosity Stream)
NOVA Astrobiology (PBS)
City in the Sky (BBC)
Space (French TV)
Mars Generation (Time and Netflix)
Sky at Night Jupiter (BBC)
Space (Japan TV)
Solar Super Storms (Vice)
Horizon (BBC and Discovery Science)
Women Spacefarers (Italian TV)
Daily Planet (Discovery)
Moon Rush
Xploration outerspace (syndicated)
Moment (MBC)
Horizon (BBC/Science Channel)

The One Show (BBC One)
Mars (BBC)
Juno (Discovery Curiosity Stream)
Climate Change (Channel 4)
Orion (PBS)
Mars (Vice)
Engineering Space (Smithsonian Channel)
Year in Space 2 (PBS/Time)
Craters of the Moon (National Park Service)
Microbes (French TV)
Food: Fact or Fiction (Cooking Channel)
The Living Universe (Arte)
Space Probes (Curiosity Stream)
Extreme Weather (Nat Geo)
Chinese Medicine (CCTV)
Meet the Superbrains (Discovery)
Moon Colonization (Curiosity Stream)
Strip the Cosmos (Science Channel)
The Mars Generation (Time)
Mars (Japanese YV)
How to Build a Rocket Ship
Dare Mighty Things (Fox for Martian)
Cassini (NOVA)
(87)
Black Hole (NOVA)
Cosmic Front (NHK)
Great Big Story (CNN)
Juno (National Geographic News)
The Nature of Things (Italian)
The Warning (France)
Planet Earth 2 (BBC)
Metamorphosis (Canada)
Coast Australia (BBC)
How Science Inspires Cinema (French TV)
VR Doc on Mars content (Nat Geo)
Women in Motion – Nichelle Nichols (Indep)
Inside NASA's Journey to Mars (PBS/BBC2)
Yamazaki documentary (NHK)
The Wonder of it All
Nerd Girl Nation (webisode)
Mighty Planes/Global Hawk
Alexander Kartveli doc (Georgian TV)
BBC Web documentary on Microbiomics
Blue Marble (Channel 4 – UK)

Miniverse (Curiosity Stream)
Outrageous Acts of Science (Discovery)
John Glenn (ICR Doc)
Stargazer- Mighty Planes (Discovery)
Mighty Planes CYGNSS (Discovery)
Osiris-Rex (Discovery)
Osiris-Rex (Arizona Public Media)
Osiris Rex (U of Arizona)
Space Oddities (Discovery)
First Nations (Canada)
ARM (Discovery Dailey Planet)
Kalpana Chawla (Indian media)
Warrior Poets (History Channel)
Gordon Cooper Doc (Discovery)
Nat Geo Explorer Hidden Figures (Nat Geo)
Osiris Rex (Smithsonian)
Plot 35 (French TV)
Impossible Engineering (Discovery)
Speeches (Italian TV)
Before the Flood (Nat Geo)
Weather Hacks (Weather Channel)
Jeannette Epps Training (FB/Oculus)
Jerry Linenger Doc
Cosmic Front (NHK)
Past Present Future of the Moon (EBS Korea)
Brain Beats (Spain)
Climate Change (Welsh TV)
Tutto Colpa di Galileo (Italian TV)
Sun (Discovery)
Mission Control (Netflix)

Non-documentary Television
The Expanse (scyfy)
Brain Games (Nat Geo Brazil)
Star Talk (Nat Geo)
Jeopardy (syndicated)
Late Show with Stephen Colbert
Tonight Show with Jimmy Fallon
Jimmy Kimmel
Kids Choice Awards (Nickelodeon)
Jay Leno's Garage (CNBC)
Miles from Tomorrowland (Disney)
Cupcake Wars (Food Channel)
The OA (Netflix)

Billion Dollar Buyer
The Doctors (CBS)
Ben and Morey Show (Nashville TV)
Ready Jet Go (PBS)
Space Racers (PBS)
The Dumping Ground (BBC)
The Nature of Things (CBC)
Star Talk (Nat Geo)
Chelsea Handler (Netflix)
Master Chef Junior (Food Channel)
Wild N Out (MTV)
Cupcake Wars (Food Network)
History Now Juno (History Channel)
MTV News
Jay Leno's Garage
Battlebots (ABC)
Wonderama (Syndicated)
Good Morning America
Rachel Hunters Tour of Beauty (New Zealand TV)
Mission Control (CBS)
Lucia McCartney (Brazilian TV)
Space Racers (PBS)
Highpointers (PBS)
Outlander
Bill Nye Saves the World
Voltron

2017/List is missing but I found this:
NASA worked on over 143 documentary projects (unprecedented), 41 notable television programs and 25 feature films

2018
During 2018, NASA worked on over 174 documentary projects, 58 notable television programs and 15 feature films

Feature Films
First Man
Ad Astra
A Wrinkle in Time
Proxima
Bus 300
Kalpana Chawla Film (Still in development)
Cloverfield Paradox/Netflix
Life of Judy Garland/Pinewood

The Space Age/Richard Linklater
The Beast in the Jungle
Rim of the World/Netflix
Aquaman/WB
X-Men Dark Phoenix/Fox
Troop Zero/Netflix
Bios/Dreamworks

Documentaries
Planets of the Solar System/BBC
Blue Sky Metropolis/KCET
Les Tambeurs de Soie/Arte
AI in Space/NHK
Parker Solar Probe/NOVA PBS
Above and Beyond/Discovery
Lunar Samples/PBS
Katherine Johnson/WV TV
One Strange Rock/Nat Geo
Super Premium Equator/NHK
NASA Twins/Nat Geo
Cosmic Front Next/NHK
Marianda Tavares/Brazil TV
RNFSpaceflight/RNF Germany
From the Lab/Gizmodo
When We Were Apollo/PBS
Apollo11/CNN Todd Miller
Stargazing Live/BBVC
Osiris Rex/Discovery Canada
Parker Solar Probe/Discovery Canada
Tess and JWST Discovery Canada
Orion/Discovery Canada
Chaffee Doc/Indep
Northern Lights/CBC and Science Channel
Life on Venus/BBC
Revolutions/PBS
Parker Solar Probe/Nat Geo
Psyche/WGBH
Eclipse/Japanese TV
Russia/German TV
Orion/Indep
ASI/Italy
Daily Planet/Discovery Canada
New Space Age/TBS Japan
Asteroid Impact/IMAX

A New Approach to the Sun/Arte
Advanced Manufacturing/Vice
Mysteries at the Museum Space Race
Space Suits/German TV Galileo
Sofia/Xploration/Fox syndicated
Life of Earth from Space/Smithsonian
2001/Turner Spain
Lunar Effect/UK TV
Flying Rivers of the Amazon/German TV
Beauties of Earth/French TV
Unique Space Job/Xploration Outerspace/Fox Syndicated
Back to the Moon/France
Xploration Outer Space/How Missions End/Fox and syndicated
Revolutions/BBC
Stargazing Live USA/PBS and BBC
Insight /Seeker
How Spacecraft Missions End-Xploration outerspace/Syndicated
Series Cosmic Front NEXT: Investigation on Space Imagery/NHK
Russian Cosmonaut/RTTV
Parker Solar Probe/Discovery Canada
New Horizons NOVA/PBS
Concorde/BBC
Space Oddities Xplorationouterspace/Syndicated
Goodbye Planet Earth/History Channel
JWST/Discovery
Chaffee doc
Monasteries of Europe/Arte
Insight/Curiosity Stream
CCP/ABC
CCP/Discovery
CCP/Netlflix
Mars 2020/Netflix
Challenger/Netflix
Brazilian Scientists/Brazilian TV
Webseries Space/Smithsonain
Love is Tolerance/Indie
Roger Chaffee/Indie
Exploring America/large format
Speed/Curiosity Stream
Back to the Moon/Arte
Incredible Homes/Channel 4
Robots/Revolutions/PBS
Strip the Cosmos/History
Goodbye Planet Earth/History

Martian Mega Rover/Nat Geo
First Step/CNN
Cosmic Front Cassini/NHK
Apollo/Nat Geo
Apollo recreation doc/French TV
Aurora Borealis/CBC
Trappist 1/BBC
Hostile Planet/Nat Geo
Lunar Base/ZDF
Chasing the Moon/PBS
NOVA Back to the Moon/PBS
Story of the 20th Century/BBC
World's Most Extraordinary Dinners/Channel 4
Astronomy/Dutch TV
James Watson/PBS
NASA 60/Korean TV
Nova Subsea/PBS
SLS/NHK
Unique Space Jobs/Xploration Outerspace/Syndicated
Cancer Prevention/New Zealand TV
Indian Ocean Factory/French TV
Volcanoes/Smithsonian
38,600 MPH/Indie Short Doc
Chasing the Moon PBS
Apollo Unseen Films Arrow/Discovery
Voyager Mega Icons Nat Geo/India TV
Disasters at Sea/Discovery
Seismology in Extreme Environments/French TV
Jamy's World/French TV
8 Days/PBS and BBC
Lunar Exploration/NHK
NOVA Subsea/PBS
Cosmic Front/NHK
ISS/ASI Doc for Italian TV
Expedition Mars/Nat Geo
NOVA Operation Bridge Rescue/PBS
7 Days Out/Netflix
Goodbye Planet Earth/History
Idaho Experience/PBS
Moon Quest/French TV
NOVA Rise of the Rockets/PBS
Deep Planet/Discovery
Masters of the Universe/BBC
New Horizons/NHK

Tide/Sky TV Scotland
Motion/Arrow Curiosity Stream
Apollo 11/Fr TV
Engineering on ISS/Nat Geo
Rise of the Rockets/NOVA
SLS/NHK
Body/NHK
Cosmos/Nat Geo
Webb Tel/Discovery
How the Universe Works/Discovery
California Power/German TV
Space/Alabama TV
Space Garbage/German TV
Sustainable Energy/CNBC
Mission to the Sun/Nat Geo
Florida Wildlife/BBC
Water Crisis/UK
Apollo 11/Spanish TV
Women in History/History Channel
ARED/UK TV
Objetif Lune/Fr TV
Curiosity Rover/Nat Geo
Earthrise/PBS
Apollo 8/NOVA
Earth From Space/BBC
Ockels/Dutch TV
Journey to Europa/Nat Geo
Mission to Saturn/Nat Geo
Space/Discovery
Mission Pluto/Nat Geo
Aerospace Engineering/Indep doc
Lost Temple/Indep doc
Five Deep/Discovery
First Contact/Netflix
Hurricane/UK
Chilean Miners/Nat Geo
Blue Sky Metropolis/Indep
Air Stream/Fr TV
One Strange Rock Season 2/Nat Geo
1971/UK TV
Blue Collar Mars/Nat Geo
Snoopy Apollo 10/Apple and Imagine
Apollo 11/Nat Geo
Mission Critical/Smithsonian

Make it to the Moon/Discovery
Mission Control/Alabama Public TV
Apollo 11 Reenactment/Fr TV
Apollo 11/German TV
Profile Neal Armstrong/Japanese TV
Moonlanding/Channel 4 UK
8 Days/PBS

Non-documentary Television
Away/Netflix
Space Moon Landing/Nat Geo Kids
The First/Hulu
Blue Peter/BBC
Star Trek Discovery/CBS
Queer Eye/Netflix
Lost in Space/Netflix
Watchmen/HBO
Only in Australia/Nat Geo
Miles From Tomorrowland/Disney
Galileo/German
Shark Tank/ABC
Global Business/Bloomberg
MTVU/MTV
House Hunters/HGTV
PM Wissen/German TV
Kids show/Nat Geo
Xavier Riddle and the Secret Museum/PBS
Russian Today show
Mars/Nat Geo
Star Talk/Nat Geo
Master Chef Celebrity/Sky
Scientist portrait/OTV Lebanon
Ancient Aliens/History Channel
Tonight Show/NBC
Blue Peter/BBC
How It Ends/Netflix
Succession/HBO
John Oliver
Colbert
Mysteries at the Museum
This Old House PBS
The Challenge: Champs vs. Stars/MTV
Superquark/Italy
This Old House/PBS

Jeopardy
Scigirls/PBS
Mysteries at the MuseumSpace Race/PBS
Tricia's Southern Kitchen/Food Network
Innovative Tech/Bloomberg
Moon/IMAX Cinesphere
Govert Schilling/Dutch TV
Mars Headlines/MSNBC
Holst The Planets/BBC
Mars/Nat Geo
Challenger/Netflix
Right Stuff/Nat Geo
Chumel Torres/HBO Latin America
Sifting Gears/Discovery
Children's Show/BBC
Movement/German TV
The Crown/Netflix
Amazing Race
Thursday Night Football/Fox
Horrible Histories/BBC
Hallmark Xmas Special/Hallmark
CBS Sunday Morning Apollo/CBS

2019

During 2019, NASA worked on over 153 documentary projects, 30 notable television programs and 18 feature films.

Feature Films

Star Wars: The Rise of Skywalker (Disney)
Ad Astra (Fox/Disney)
First Man Digital Release (Universal)
Dark Phoenix (Fox)
Proxima (Indie)
Rocket Man (Paramount)
Alita (Sony)
Clara (indie)
Troop Zero (Amazon)
Astronaut (Large Format)
Artemis (IMAX)
Naked Singularity (independent)
Everybody's Talking About Jamie
Space Jam 2 (Warner)
Blast Beat (Independent)
Fast and Furious 9 (Universal)

Into America's Wild (IMAX)
New Michael Bay film TBD

Documentaries
Apollo 11 (CNN)
Apollo The Missions (Nat Geo)
Apollo Unseen Footage (Discovery)
Artemis (Nat Geo)
7 Days Out (Netflix)
CCP (Washington Post)
CCP (Netflix)
Space (TBS)
ISS (Universal)
Moon Exploration (French TV)
Osiris Rex (NOVA/PBS)
Apollo (Channel 4)
Stargazing Live (BBC)
Earth (Discovery)
First Contact (Netflix)
Apollo (RAI/Italy)
Redstone (French TV)
Meteorite (Chilean TV)
When We Were Apollo
To the Moon (French TV)
Voyager (Decadus TV)
Big (Discovery)
Apollo (PBS)
ISS (ASI/Italy)
1969 (ABC)
Rise of the Rockets (PBS/NOVA)
Space IL (Discovery)
Satellites (BBC)
Apollo 50th (CBS)
How the Universe Works (Discovery)
Challenger (Netflix)
Strange Rock 2 (Nat Geo)
Astronauts (Lebanese TV)
STEAM (State Dept.)
Spirituality and Space (BBC)
Debunking Apollo Conspiracy (Science Channel)
Apollo 11 (Smithsonian Channel)
Climate Change (BBC)
8 Days Apollo (PBS)
Mars (CNN)

Xploration Outerspace (Syndicated)
PBS Digital Science Series
Mars (Nat Geo)
Impossible Engineering (Discovery)
Engineers (BBC)
L'Equipe Moon (French TV)
Supersonics (French TV)
Da Vinci (French TV)
Fallen Astronaut (Belgium)
Woman in Motion (Indie)
Impossible Engineering (Discovery)
Frozen Planet 2 (BBC)
Supersonic Flight (French TV)
How the Universe Works (Science Channel)
Apollo 11 (BBC)
Make it to the Moon (Discovery)
Osiris Rex (NOVA/PBS)
Frozen Planet 2 (BBC)
Supersonic (French TV)
How the Universe Works (Science Channel)
History of Summer of 69 (ABC)
CBS Sunday Morning
Make it to the Moon (Science Channel)
Apollo 11 (PBS Miami)
Oregon Express (PBS)
Tour Florida (Univision)
Exploring Apollo (Discovery)
Hubble (Radio New Zealand)
Yellowstone (Nat Geo)
Monsters Anatomy (Russian TV)
Cosmic Front Next (Japan)
Mars 202 (Nova/PBS)
Apollo 11 (Huntsville local)
Apollo Moon Rocks (Germany)
Mars (Nat Geo)
Megafires (Arte)
Misurkin (Russian TV)
History of Cosmos (UK TV)
Arms Trade (German TV)
The Mission (Disney Plus)
Europa Clipper (NOVA/OBS)
Science Advances (Australian TV)
Apollo 11 (NHK)
Planetary Defense How Universe Works (Australian TV)

Age of AI (Youtube)
Apollo (South Florida TV)
History of Cosmos (UK TV)
African Americans in Space (Smithsonian)
Apollo (BBC Podcast)
Travel to Mars (CNN)
Bigger Bang (Curiosity Stream)
Satellites and Nature (Argentinean TV)
Ancient Reefs (Nat Geo)
Stargazing (BBC)
Current Moon Race (Swiss TV)
Apollo (Swiss TV)
Space doc (UK)
L'origine du Monde (French TV)
Superquark (RAI Italy)
Apollo (Israeli TV)
Planet 9 (NOVA digital/PBS)
Design (Canada)
Global Warming (Kid's education)
Armtrong (Independent)
Blue Sky Metropolis (PBS)
New Hampshire in Space (PBS NH)
Hypersonic (Discovery)
Apollo (BBC Travel)
NASA History Podcast (Nat Geo)
Make it to the Moon (Discovery)
Cosmic Front Space Travel (Japan)
Weather and Nature (BBC/Nat Geo)
ISRO (BBC)
Apollo (RAI Italy)
Impossible Engineering Honey Comb Core (Discovery)
Apollo (Australian Radio)
Melody Room 222 (German TV)
Ginny and Georgia (Netflix)
9 Days in July (Iheart Radio)
Mars (Japan)
South Atlantic Anomaly (Discovery)
Galileo (German TV)
Cosmic Front Next Astronauts to the Moon (NHK)
Parker Solar Probe (Arte)
Age of Innovation (Youtube Original)
Apollo 13 (Swedish Radio)
Osiris Rex (NHK Japan)
Space, Earth and I (KBS Korea)

Long Duration Space Missions (PBS/Independent Lens)
Aeroplankton (French TV)
Electric Aviation (PBS/NOVA)
XRisk (Canada)
Xploration Outerspace Journey Back to Moon (syndicated)
How the Universe Works Astronauts (Australian TV)
How the Universe Works WISE Telescope
Crystal Caves (Nat Geo)
Planets (French TV)
Antarctic Treaty (Brazil TV)
Space Missions the Real Story (Smithsonian)
Serving Up Science (PBS Digital)
X-Ray Earth (Blink Film Independent)
Xploration Outerspace: Space Rescues (Syndicated)
The Planets (BBC)
Cosmic Futurist (Looking Glass)
Space (Chile)
Ancient Egypt (Japan TV)
Artist bio (French TV)
Environmental Impact/Clothing Industry (Finnish TV)
Fallen Astronaut (Belgium)
La Decroissance (French TV)
ORex (NHK)
Planet Waste (French TV)
Mars (French TV)
Shamans in Nepal (independent)

Non-documentary Television
Star Trek Picard (CBS)
Away (Netflix)
James Cordon (CBS)
For All Mankind (Apple)
Insight (Food Network)
Apollo 11 (CBS Sunday Morning)
Ron Howard Snoopy and Apollo (Apple)
Peanuts Series (Apple)
Adam Savage Science
Ridiculousness (MTV)
Ready Jet Go (PBS)
Big Little Lies (HBO)
Da Martedi (Italy)
60 Minutes (Australian TV)
The One Show (BBC)
The Crown (Netflix)

Around Town (PBS)
America from Scratch (PBS)
Facts of the Week (Ukraine)
Jeopardy (syndicated)
Little Big Shots (NBC)
Top Gear (BBC)
The Little Couple (TLC)
Before I die (Discovery)
Mercury (Netflix)
Megaherz (German TV)
Royal Flush (CBS)
To Tell the Truth (ABC)
Bargain Hunt UK (BBC)
Reading Books (Korean TV)

2020
During 2020, NASA worked on over 176 documentary projects, 48 notable television programs and 14 feature films.

Feature Films
Moonfall/Emmerich
Helios/Centerboro
War of the Worlds - Universal
Fast and Furious – Universal
Troop Zero – Netflix
One Giant Leap – TBD
Apollo Animated series (Linklater)
Don't Look Up
Le Discours – France
Satellite – Michael Bay
Belfast – Kenneth Branagh
She is Talking – Taiwan
La Vie – France
L'Astronaute – France

Doc
Artemis – Scott Free
Moon Shot – Smithsonian
Woman in Motion – Indep
Exo/Earth Mars – Nat Geo
The Way We Work – German TV
Artemis – Nat Geo
Artemis and NASA – Netflix
NASA general – Disney Plus

Woman on the Moon – BBC News
Artemis – BBC 2
Connected – Netflix
Challenger's Final Flight – Netflix
Goodnight Oppy – Amblin
Demo-2 – Discovery
Bigger Bang Revolutions – Netflix
Perseverance – Nat Geo
Earthscape – Netflix
One Strange Rock 2 – Nat Geo
First Contact – Netflix
Dangers of Universe – Discovery
Live on Mars – Discovery
Woman in Motion
Fireball – Werner Herzog
Spectrum series – Orlando TV
Iheart Pluto – Discovery
Strip the Cosmos – Science Channel
Winterwatch – BBC
X-risk – Canada
Earth Day Zac Efron - Discovery
Geyralter documentary – Austria
Super Guppy – Smithsonian Channel
The Americas – BBC
Gymnatique – Arte
Bezzel und Schwarz – German TV
Manufacturing in America – Nat Geo
World According to Jeff Goldblum/Nat Geo and Disney Plus
Asteroid Hunters – IMAX
Expedition Unknown – Discovery. 33
Frozen Planet – BBC
Perserverance – Nat Geo
DM-2 – Discovery
SLS- Discovery
Sparks in Time – Slovenia
Nat Geo PAM doc – in development
ISS- NBC Universal
Collages of Lies – Croatia
Perseverance - Curiosity Stream
Planet Earth III – BBC
Earthscape – Netflix
SpaceX- Curiosity Stream
Asteroid Rush – France
Asteroid – IMAX

Big Weather – ABC
Revolutions – Netflix
Sky at Night - BBC
Making Tracks on Mars – Smithsonian
Natural Disasters – TRVL Channel UK
Columbia – Science Channel
Challenger – Netflix
Biodiversity – Channel 4
Journey to the Moon – Danish TV
Challenger – Japanese TV
2020 Space and Beyond – ESA
Unidentified – History Channel
Mars – BBC
Graubunden – Swiss TV
How the Universe Works – Discovery
Strip the Cosmos – Science Channel
Space Missions – Smithsonian Channel
Impossible Engineering – Discovery
World of Calm – HBO
Planetary Science – NHK
First Contact – Netflix
One Strange Rock 2 – Nat Geo
Nature of Things – PBS/CBC
Strangest Things – Science Channel
Perseverance – Australian TV
Election USA- German TV
Climate Change – Australia
NASA Antares – Smithsonian
Lady Rocket – Hispanic Media
Caught on Camera – TRVL Channel UK
CCP – MSNBC
Space Documentary – Junifilm/Germany
Earth from ISS – Australia
CCP- Discovery
Astrobiology – Smithsonian
Australian Wild Fire – NY Times doc
Cosmic Front Next – Japanese TV/NHK
Latin America WW II – History Channel
Australia in Space – ABC (Australia)
Food Insecurity – Independent doc
Juno – BBC Horizon
Bell X-1 – Smithsonian
Charlies Schultz – Imagine
Recorder Queen – Australia

Killers of the Cosmos – Discovery
Under the Volcano – Artline films/RAI Italy
Webb Telescope – Ventureland
William Shatner Takes on Universe – History Channel
Ozone Hole – BBC
Climate Change – Economist Films
Space Travel – Irish TV
Forest Fires – German TV
200 Years of Woman making an Impact– Columbian TV
Artist Profile – Independent
911 Space – UK
World of Calm – HBO
British Landscapes – Channel 4
Perseverance – Abu Dhabi TV
Climate Change – Dutch TV
Flooding – ZDF Germany
Space Documentary – South African TV
Beyond our Earth – MediaWan France
Window in the Unknown – French TV
History of Myanmar – Japanese TV
Perserverance – Arte
Life's Essential Elements – ABC Australia
Asteroid Hunters – IMAX
Apollo 11 – Playtone/CNN
CRS – Alhurra
Carol Forderman doc – BBC Wales
Ingenuity- Austrian TV
Space Doc Wall to Wall – Discovery
Genesis – BBC
Fireball – Apple TV
Live from Mars – BBC
Galileo Pro Sieben – Germany
Drain the Oceans – Nat Geo
Anthropocene – Germany
Girl Effect - Independent
Fish out of Water – Portugal
Class of 78 – Indep
Astronomy in Everyday Life – Serbia
White on White - Slovakia
Pioneers of Space Travel – Germany
Critical Kingdoms: Stories of Hope – Czech Republic
History Erased – History Channel Canada
British Intelligence – SkyTV
Climate Change – Dutch TV

Limitless – Nat Geo
Space documentary – Russia
Science Stadium- NHK
Space Disasters – Smithsonian
Zmamya – French TV
If we Built it Today – Science Channel
What a Colorful World – Austria
Artemis – Time doc
Elon Musk – South Africa
Pacific Ocean – Voltage TV
Existential Risks – Canadian TV
Water Security – Unesco
Topography – Canada TV
Australian doc – French TV
Europa – German TV
Arctic Drift – UK
Life at the Center – Brazil
Reforestation/Climate Change – UK
Children's program – Catapulting to the Moon – BBC
Planetary /America's Book of Secrets– History Channel
Jose Hernandez – Netflix
Archeology series – Smithsonian
Earthtones- Independent
History of Muscle Cars – Canada
Technology, Vision and Power doc – indep
Methode Scientifique- French TV
Tom Crowther – Swiss TV
Klagenfurt University – Austrian TV
Triumph – Canada
Zero Gravity – Disney/Nat Geo
Crew 1 Launch Splashdown – Discovery
Crew 2 launch doc – Discovery.
First of the 21st Century – ITV
History of Space Travel – ZDF
Lucy Project – MGM
Artemis – Time/PBS

TV
Away/Netflix
True but Weird – Nat Geo
Moonfall (different) – Netflix
Space Hero – TBD
Family Reunion – Netflix
Snoopy Season 2 – Apple

Massimino/Prady project
Jeopardy
Blackbox – Amazon
The Expanse – Scifi
Lost in Space - Netflix
Startrek Discovery – CBS
The Daily Show – Comedy Central
Late Night with Stephen Colbert – CBS
The Gadget Show – UK
Kate – Dreamworks
Startrek – Picard
Daily Show – Comedy Central
Late Show – CBS
Holey Moley – ABC
Terra Vision- German/Hungary
Calls – French TV
Kids Weird but True – Nat Geo
Burgers and Beer with Bill – Shatner vid
Txac Planet – Hispanic media
La Semaine de 4 Julie – Canadian TV
World's Greatest Cars – UK TV
Moonfall (different Moonfall)- Amazon
Idiots Guide to the Galaxy – Discovery
Da koimmst Du nie Drauf – German TV
Infiniti – France
Over the Moon – Netflix
The Chase – ABC
World According to Jeff Goldblum – Disney Plus
Real Sports Bryant Gumbel – HBO
Rumpus Media Chat Show – UK
Quiz Show – Belgium
Posso Explicar – Brazil
Great British Menu – BBC2
Masterclass
Variety Show – Japanese TV
Real Sports – HBO
Space series – Brazil
AFV – Animal Edition – Nat Geo
Let's Make a Deal - CBS
Solos – Amazon
Kamikaze – HBO Nordic
To Tell the Truth – ABC

2021

During 2021, NASA worked on over 198 documentary projects, 44 notable television programs and 18 feature films

Feature Films
Satellite – Michael Bay
Moonfall/Emmerich
Helios/Centerboro
War of the Worlds - Universal
Fast and Furious – Universal
Apollo Animated series (Linklater)
Don't Look Up - Netflix
Million Miles Away – Netflix
Minions Short Subject – Universal
The Moon – South Korea
Wonderful Life – Poland
Space Cadet – in development
Buzz Lightyear – Disney/Pixar
Captain Nova – Dutch film
Salt Snake – Universal
Moonshot – Warner Bros.
The Mothership –
Brahmastra – India

Doc
Artemis – Scott Free
Woman in Motion – Sky
Artemis and NASA – Netflix
Among the Starts– Disney Plus
Dare Mighty Things – Disney Plus
Woman on the Moon – BBC News
Artemis – BBC 2
Perseverance – Nat Geo
One Strange Rock 2 – Nat Geo
Webb – NOVA
Webb- CNN
Universe – NOVA 5 parts
Live on Mars – Discovery
Strip the Cosmos Webb– Science Channel
World According to Jeff Goldblum/Nat Geo and Disney Plus
Asteroid Hunters – IMAX
SLS- Discovery
Among the Stars – Disney+
ISS- NBC Universal
Perseverance - Curiosity Stream

Making Tracks on Mars – Smithsonian
Columbia – Science Channel
The Science of Avatar – Nat Geo
How the Universe Works – Discovery
Webb Telescope – Ventureland
Perseverance – Abu Dhabi TV
Perserverance – Arte
Artemis – Time/PBS
Masters of Space – Canada
Madison Square Gardens Dome project on Artemis.
Apollo 11 Quarantine – Todd Miller
Jaden Smith Science doc – Apple TV
Rain – BBC Wales and Channel 4
Artemis Project – Michael Bay
Felix and Paul Artemis documentary – Warner/Renegade
Webb – Israel TV
Strip Cosmos/Space Deepest Secrets/Perserverance – Science Channel
Webb – Science/Discovery/France and Germany
Webb Israeli TV and Netflix
Tracks on Mars – Smithsonian
Weird Earth – Weather Channel
Arctic Blue – CBC and Europe
Woman in Motion – Sky Channel
Evolve – Curiosity Stream
Climate Change – Weather Network
Built for Mars – Nat Geo
Goodnight Oppy – Amazon
Impossible Engineering – Science Channel
NOVA Asteroids – PBS
NOVA – Future of Insect Eating – PBS
In their Own Words – PBS
The Sea and the Stars – NY Times Streaming
Spaced Out – Podcast and Youtube
Surround Vision – Artemis – Sky
Solar System – Irish Radio
Ten Mistakes – Smithsonian
Operation Totems – Amazon
Masters of Space – Science & Vie TV
Apollo Russian Doc – Russian TV
Earth – Belgium TV
Aussie Mega Merchanics – Australian TV
Journeys of Black Mathematicians – CA TV
Amazing Space – Croatian TV
Cosmic Front – NHK

Climate Change – New Zealand TV
President Kennedy and Space Race -History Channel
Impossible Engineering – Apollo
The Universe – PBS/BBC
Japanese Space Technology – CNN
Live on Mars – Channel 4
Webb – Curiosity Stream
Mega Mechanics – Discovery
Nova Webb – PBS
Oceans – Netflix
Calypso Doc- Amazon
Life on Mars – NHK
NASA - HiTN
Asteroid Impact – IMAX
Future Continuous Present Stream – LA MOCA
Icarus – Curiosity Stream
Titan – Curiosity Stream
Machines that Build America – History Channel
Science of Avatar – Nat Geo/Disney +
Webb – Netflix (Bardin)
Emergency Rescue System – Russian TV
Natural Phenomena doc – Australian
Ulisse – Italian TV
Wildspace – UK TV
Mysteries of the Deep – Science Channel
Bridge in Croatia – Croatian TV
International Day of Human Spaceflight – Russian TV
True to Nature – UK TV
People of the Air – French TV
Universe – BBC/Nova
World's Most Scenic Railroad Journeys – UK TV
Mountains Sailor – Brazilian TV
Fabulous World of Fungi – French 5
Colossal Machines – Autentic/German TV
Apollo 8 – Swedish TV
Future Of - Vox
Secrets of the Universe/Biggerbang-Curiosity Stream
Broadcast – Swedish TV
Worlds of Ice – Canadian Planetarium
Universe – Spanish TV
Calisto/Project Beagle doc – Amazon
Vous pouvez rever – French TV
Woman in Motion – Sky Channel
Ocean Ecology – Curiosity Stream

Apollo 11 – ZDF
SLS – Curiosity Stream
Out of Our Elements – NOVA/PBS
Space – Amazon/Russian TV
Start at 6/1
UAP – Discovery
Killing Eve – BBC 4
Rain – Channel 4 Wales and Netflix
Sophia – NOVA/PBS
Early 20th Century Inventions – History Channel
Common Objects – Portuguese TV
42- German TV
Chilean Miners – Netflix
Kangaroos – Australia
ExoMars – French TV and Nat Geo
Apollo 11 – German ZDF
Webb – BBC
Asteroids – Nat Geo Explores
Start at 7/1
Chamoli Glacier Avalanche – Discovery India
STEM in 30 – Smithsonian
Climate Change – KBS Korea
U2 doc – UK TV Fourth Drawer
Our Living Oceans – EarthX TV
CCP Doc – Netflix
The Wonderful – NBC
Overview Effect
Space Collector – Hungary
Mother Earth – BBC
Welcome to Earth – Nat Geo
Cocos Island Costa Rica – Nat Geo/Disney+
Asteroid Discovery – Nat Geo
Last Exit Space – Discovery
Science of Star Trek – Smithsonian
Skylab – NBC Peacock
Victor Glover doc – Discovery
Last Exit Space – Discovery+
History of Everyday Objects – Discovery+
Secret Melody of Universe – French TV
Victor Glover Doc – Discovery
Space Race – Kennedy/Marshall – Nat Geo
Nisar – Discovery
Ancient Egypt – Independent (footage)
Czech Space Program – Czech Republic

NHK Cosmic Front/Climate Change – NHK
Amor de Madre – Netflix
Les Films Ici – France/Germany
Goodnight Oppy – Dreamworks/Amazon
Celebrating America's Hometown – Ken Burns online
Earthstorm – Netflix
PAM Stibbe Doc – Israeli TV
PAM Doc – CBC Canada
Ecology – French TV
Artemis – Curiosity Stream
Ghost-song – France
Wonders of the Modern World – BBC
Climate Change – Youtube
History of Mankind – German TV
Golden Age of Space – France TV
Second Chance – Independent
Space and Cinema – Canal+ France
BBC Earth- BBC
Space Business series – Bloomberg
Shipping – UK TV
Masters of Space – Science et Vie/France
Green Planet – BBC
Exoplanets – NOVA
Life on Mars – BBC
Earth Emergency – PBS
Artemis – IMAX
Human Body/Longevity – Nat Geo/Disney+
For All Humankind – Discovery
Masters of Space – Science et Vie France
The Book of Queer – Discovery
ISS and Buzz Lightyear – Disney+
Skylab – NBC
Masters of Fire – France 5
NASA and Film – French TV/Canal 5
Space Reimagined – Giant Screen
Asteroid Rush – Arte
For All Humankind – Discovery
Pixar Bonus Feature Doc/Buzz Lightyear – Disney
Einstein- Arte
Making of Moonfall – Lionsgate
Undiagnosed – Footage only – Indep
JWST – Curiosity Stream
DART – Curiosity Stream
Artemis 1 – Curiosity Stream

When we Were Shuttle – PBS

TV
Next American Astronaut
Star Trek – Picard CBS
Snoopy Season 2 – Apple
Jeopardy
Startrek Discovery – CBS
The Daily Show – Comedy Central
Burgers and Beer with Bill – Shatner vid
Plaza Sesamo
Green Lantern/HBO Max – reviewed script and waiting for more info.
Top Chef – Food Network
Debris – NBC
Tamron Hall Show
Story Zoo Adventures – Europe TV
Kelly Clarkson Show – Syndicated
Kids of Apollo – CNN
Dreamlight SO2 – Sky Channel
American Ninja Warrior
Waffles and Moochi – Higher Ground
Picard – CBS
Written in the Stars – Hallmark
Property Brothers – Brother vs. Brother (HGTV)
Sam Jay show – HBO
5 Gegen Jauch – German TV
Alex Rider – Amazon
Inspiring America – MSNBC
Shark Tank
Top Chef – Food Network
Tagesschau – German TV
Mission Unstoppable – CBS
Son of a Critch – Canadian TV
Great British Menu - BBC
Children's Show – CBC
Chiefs – TMC
Drew Barrymore Show – Syndicated
AFV Animal Edition – Disney+
Monthly Connect – Korean KBS
Great Big Story - CNN
Strange Gains A&E
Molly of Denali – PBS Kids
Quiz Show – Holland
Gardener's World – BBC

NBCLX – NBC
Hear program – BBC
Mark Rober program – Discovery

2022
During 2022, NASA worked on over 160 documentary projects, 31 notable television programs and 19 feature films.

Feature Films

A Million Miles Away – Amazon
Project Artemis – Apple
Diana Trujillo Story – Universal
War of the Worlds – Universal
Apollo 10-1/2 - Netflix
Korean Film
Buzz Lightyear - Disney
Moonfall - Liongates
Minions in space short - Dreamworks
Roswell Delirium
Diana Trujillo biopic (Universal)
Topriques – French film
A Whole Life – German/Austrian production
To the Moon - Japan
A Million Days – UK
Nata per Te – Italy
Zillion – France
Space Cadet – Jon Berg
The Outrun

Documentaries

Native America 2.0 (PBS)
Americas BBC/NBC Universal
Skylad NBC Peacock
Anna Nicole Smith/Netflix
Planetary Exploration/Channel 4
A Year on Mars with Brian Cox/BBC 2
ASTHROS/Spanish TV
Aurora Borealis/Swedish TV
Earth Emergency/PBS
ISS: Mission of a Lifetime/Science Channel
Artemis Mission/TV Globo Brazil
For All Humankind/Discovery

The New Frontier/K2/Large Format
Exoplanets – NDR Germany
Purposeful Universe – Coronation media (web)
Amazon Deforestation – Japanese TV
SLS Rocket – Windfall/Science Channel
Space and Cinema – French TV
747 documentary – BBC
Secrets of the Universe – Curiosity Stream
Breakthrough – Curiosity Stream
ISS: Mission of a Lifetime – Science Channel
Moonshot video series – Bloomberg
Skylab NBC
Title Nine – TBS
Purposeful Universe – Youtube
UAP – CNN
Nature doc/Tortoises – BBC
Book of Queer – Discovery+
Planet of Fate – ZDF Germany
New York Times Presents – FX.
Tao of Star Trek – Smithsonian Channel
Earth Science – Natural History
Return to Space – Netflix
For All Human Kind – Discovery
Earth Day Project – Nat Geo Europe
Cosmic Front – NHK
Space Reimagined Frontier – K2
Beyond Infinity – Disney
Paradises – Switzerland
ExoMars – Nat Geo
Boeing 747 – Arte
Planetary Defense – Vice for Netflix
The Human Era – Brazil
Space: The Reimagined Frontier – IMAX
Robert Irwin Doc – Fort Worth Museum
General Motors Doc – We the peopleTV
Earth – BBC/PBS
Explorer – Nat Geo
Webb doc short – Scientific American
Nature of Things – CBC Canada
Behind the Wings – PBS
Pedro Duque doc – Spanish TV
Texas – RDF UK
We the People – History Channel
The Last Glaciers – IMAX

Ascension – Arts Council Ireland
Josquin Desprez doc – Italian/Mescalito Films
Silicon Valley – German TV
Ramayana – Discovery India
First Step to Mars – Arte
Sunflower Planting – Topic.com
UAP – ZDF Germany
Global Food and Water – Reveal News
Black Holes – Kopainon Films
Behind the Wings – Colorado PBS
Good Night Oppy – Amazon
Quieter in Twilight – Decades TV
Book of Queer- Discovery+
Ladoc Doc -Italy
Brilliant Minds – History Channel/Latin America
Conquest of Space – Sweden
The Space Race – Nat Geo/Disney
American Built – Fox
Alegria – Indep
The Last 747– Smithsonian
Live on Mars/BBC- Arrow
My Planet Now – Freemantle
The Good Road – PBS
Power of Microbes – NHK
Bermuda Triangle – History Channel
How Universe Works Osiris Rex –
Mr. Uchimara's Interesting video – Japanese TV
Mechanics of Things – Italy/France
Exoplanet – Nat Geo France
The Man who was Never in Space – German TV
New Space – Curiosity Stream and ZDF
On the Edge – Nat Geo
Astronomers – Washington PBS
Amate Sponde – Italy
Lucy Flyby – Austria
Columbia – CNN and BBC/Mindhouse
OMG/Climate – Nat Geo
Global Food and Water – Indep
Documentary Fauchez – NHK
Weather Gone Viral – Weather Channel
Columbia Final Flight – BBC
Ultimate Space Telescope - NOVA
What will the James Webb Telescope Do? – NOVA
The Hunt for Plan B – CNN

Followup to The Hunt for Plan B - CNN
Webb - Science Channel (Windfall
Secrets of the Universe – Curiosity Stream
My Universe – Netflix/Storyboard
Sky at Night with Brian Cox – BBC
My Universe – BBC
The Stars at Night – indep
Forces of Nature – Science Channel
Return to the Moon National Geographic/Disney -
Project Artemis Smithsonian Channel, Paramount+, BBC, Felix and Paul –
Return to Space Season 1 - Netflix
Return to Space Season 2 - Netflix
Moonwalkers - Dolby Theatrical Distribution
Artemis doc - Sphere Dome – Las Vegas
Space Series in Spanish. HiTN
Return to the Moon - BBC World News –
Secrets of the Universe - Curiosity Stream
Mars Connected Space/Callisto Artemis – Amazon Prime
Science of Avatar – Nat Geo- Disney
Artemis, Sister of Apollo - Voice of America
Artemis - Sky Channel
Inside NASA's Moon Rocket - Science Channel
Earthlab – BBC
Commercialization of Space/New Space – Curiosity Stream
How we can Achieve Net Zero Carbon Emission by 2050 – Skynews
Webb- IMAX
Light Pollution – French TV
California Innovation – Arte
Communications Satellite – Malaysia
Milky Way – Greek TV
Engineering Reborn – Pioneer/UK
Deep Space – Devries Film
Laudato Si - Indep
Cosmic Front DART – NHK
Perseverance – French TV
Weird History Hygiene – Youtube
Bermuda Triangle – History
ISS – Danish TV
IMAX Webb – Kahn/IMAX
Transformers
Commercial Space – Fortitude

Chilis in Space – Apple TV
Forces of Nature – Discovery
Welcome to Earth – Nat Geo
Apollo 13 – Bad Robot
American Built – Fox Streaming
Shuttle doc – Kennedy/Marshall
ISS – PBS Indep Lens
Erika Velio doc – French TV
Cosmic Front/TESS and Exoplanet Research – NHK
Dan Winters doc – Nat Geo
Engineers and Scientists All Over the World – French TV
Sally Ride/Nat Geo
Restless Planet – Curiosity Stream
Bermuda Triangle – History Channel
Chilis in Space – Apple TV
Space Architects – French TV
Food – CAN – Singapore
Charity Woodrum – Indep -
Cosmic Front/Cubesats
Global Agriculture – Austrian TV

TV and Streaming Shows

Top Chef – Food Network
Jeopardy – Syndicated
Les Inventifs – Canadian TV
Lego Masters – Fox
The Daily Show/Trevor Noah with Greg Williams – Comedy Central
Debris – NBC
Children's Show- BBC
Bang Bang Baby – Amazon
Operation Ouch – BBC
Proof is Out There – History Channel
Klaas can do it all – Dutch TV
Straight Shooter – Netflix
How America Works with Mike Rowe
Trevor Noah – Comedy Central
Property Brothers – HGTV
Jeopardy – Syndicated
How America Works with Mike Rowe

Noggin Knows – Nickelodeon
Fun Science Experiments – Hearst/Litton West
Unchartered Adventure – Weather Channel
Property Brothers at JPL - HGTV
Late Show with Stephen Colbert (Greg Williams interview) – CBS
Nat Geo Kids Africa – Nat Geo
Last Days of the Space Age – Hulu
The Winter Child – C5
Lego Masters – Fox
Andy's Global Adventure – Cbeebees Channel/BBC
13h15 le Dimanche – French TV
Enkai – Disney+.
Masked Singer
Army Navy Game

2023
During 2023, NASA worked on over 111 documentary projects, 21 notable television programs and 17 feature films

Feature Films

A Million Miles Away – Amazon
Project Artemis – Apple
War of the Worlds – Universal
Edge of Space/Short Film/Jean de Meuron (footage)
Evenfall/Indie/Footage/Maple Films
Twisters/Universal
Asteroid City/Focus
The Marvels/Disney – outreach in discussion
Transformers/Paramount – outreach in discussion
The Last Swim – UK indep
The Outrun – UK Indep
Leurs enfants après eux – French release/ Le Chainon Manquant
Blue Beetle/Warner Bros.
Project Hail Mary/MGM-Amazon/Lord-Miller- Gosling
The Fall Guy/Universal
Illumination Alien Film/Universal
C'est Pas Moi/France

Documentaries
Return to Space/Artemis/Nat Geo/Lightbox
Artemis 3/Higher Ground/Netflix
To the Moon and Beyond/Artemis 2/BBC, PBS/NOVA

Space Mission to the Moon/Meta/FelixandPaul (VR)
Moonwalkers/Dolby
Artemis/CNN
Artemis/HITN/Latino
Artemis/Sky Channel
Cosmic Front Artemis/Japan NHK
Space: Reimagined Frontier/Large Format
Behind the Wings/PBS
Artemis- Sister of Apollo/VOA
Lunar Exploration/NHK
Webb/Nathaniel Kahn/IMAX
Sally Ride – Nat Geo/Storied
Space Race– Nat Geo/Disney+
Columbia STS-107 – CNN/BBC
Cady Coleman doc – indep
Bermuda Triangle – History Channel/Lone Wolf
Planets – BBC
Chilean Miners – Blastfilms/UK
Flight and Space – UAE TV/Aryeety Producer
George Clarke's Amazing Spaces/UK Channel 4 (filming KSC)
What Astronauts Eat in Space/PBS/Burt Wolf
STS-61/Kennedy Marshall/Awaiting Distribution
Galileo/Space/Seven/ProSieben- Germany
Arctic/Mittagsmagazin/German TV
Space Weather/Weather Channel
Ice Worlds/BBC
For All Humankind/Storied/Science Channel
Webb *Deep Sky*/IMAX
NASA Sun/Curiosity Stream
Wiggles Doc/Amazon Prime
Viper/New Horizons/NOVA PBS
William Shatner in space doc/footage
Thomas Pesquet doc/RMC/French TV
Artemis/VOA
James Webb/VOA
Cosmic Front/Webb/HHK
Built World/NOVA
Lunar Exploration/NHK*
Innovative Machine/Like a Shot/Sir Tony Robinson host/SBS/Welt/N24
Erin Flores/GSFC/TVPeru
Why I Fly/National Aviation Hall of Fame/Hemlock
Secrets of Flight/French TV
Florida Road Trip/Florida PBS
Space – Danish Doc production

UAE in space/Arabia/VOX
Europa Clipper/Arrow/BBC
Hurricane Ian – German TV
Real Science of Star Trek/Yap Films/Smithsonian/Paramount+
Joan Oro doc – Spanish TV/Camille Zonca Productions – Footage
Rescue Missions/Sony/Somethin' Else – Podcast Doc series
New Space – Zero Point Zero/HBO
NEO Surveyor/Kids NOVA/WGBH
Space series with Jesus Calleja/Zanskar/Spanish TV
Unknown – Netflix/Story syndicate/Bardin
25 Years ISS/Spangberger/German TV
The Life and Death of the Sun/Prometheus/History Channel
Native America/PBS
Moving to Mars/NHK
Cosmology and Astrophysics/NOVA and Big House/PBS
Supersonic Planes/Smithsonian
Mysteries from Above/Saloon Media/Cottage Life and Smithsonian Canada
Osiris Rex/Curiosity Stream
Gravitational Waves/Curiosity Stream
Andreas Morgensen/Miguel Mendes -RTP2 Portugal
X-59 – Nat Geo/Blink
ISS at 25/NOVA/PBS/Blink
Built World – NOVA/PBS
The Great Eclipse – NOVA/PBS
Spacesuit – NOVA/PBS
Andreas Morgenson – Portuguese TV
Greenland and Climate Change/Globo Play Brazil
Agriculture Doc/USDA Cattlemen's Beef Association
Current State of Space Exploration/Madrid Amazon/Zanzakar
Aircraft/Flexible Wing doc – French TV/Magneto
Webb doc/CNN
Unexplained/Helio- Prometheus- History Channel
STS-61/Kennedy-Marshall
Modern Food Production/Geo Film/RTL Germany
Eclipse/PBS/NOVA-Windfall
Native Americans/PBS/Providence Pictures
Turning Point – Netflix/Historic footage
Ancient Earth/PBS/BBC
Artemis/Apple TV/Science et Vie France/Mediawan
Artemis, Science et Vie/Apple TV
Deep Sky/IMAX
AX-3 Launch/Turkiye doc
Perilous Voyage of Apollo 13/Delirio/Germany
Unknown Cosmic Time Machine/Netflix

Journey Through the Cosmos/Saudi-Netflix
Our Water World/Netflix
Resynater Doc/Indep
Scandinavia: Between Light and Darkness/German TV-ZDF and Arte
Fantastic Planet/Radio Television Serbia
The Nature of Things: CBC
The New Arctic- Silverback/Netflix
Frontier/NHK
Human Journey Back to the Moon/NHK
Our Universe- Wild Space Productions/Netflix
Pace/Future of Nature – PBS/BBC
Built Worlds/PBS/NOVA
Scandinavia -Between Light and Darkness – ZDF
Fantastic Planet – Serbian Media
The Nature of Things – CBC
Frontiers – Why Do We Go to Space? – NHK
Human Journey Back to the Moon – NHK
Eternal Flame/Apollo 1/Arte
Nature – Netflix
Zero G Research/GRC – German TV

TV, Web and Streaming Shows
Lost Car Rescue- History Channel
Why I Fly – National Aviation Hall of Fame
Property Brothers – Brother vs. Brother/JPL Mars Yard
Masked Singer/Fox
The Brain Hunter/ Estupinyà, /Spanish TV/Artemis Episode/
NCIS-Hawaii
Ordinary People Change the World/Kids/PBS
Klaas Kan Alles/Tech Ames/Dutch TV
Secrets of the Universe with Tim Peake/Channel 5 UK/Paramount
One TV Show/Japan
Jeopardy
Dutch Drama Series/Topkapi films
The unexplained/William Shatner – History Channel/Prometheus
Carter Andrews/Outoor Channel
Capitol Fourth/PBS
TCM – Steve Bowen host
Call the Midwife/ PBS/BBC
Be My Guest Ina Garten and Nicole Mann/Food Network/Pacific
Ready Jet Go/PBS
Jay Leno's Garage
Milky Way/Greek films